

Approved For Release 2008/07/28: CIA-RDP80T00246A000600810001-5

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	BY LIGENCE AGENCY	of w	s. 793 and 794, the t which in any manner is prohibited by law	transmission or re or to an unauthor	evelat	
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DISTRIBUTION

C-O-N-F-I-D-E-N-T-I-A-L -2-The mine detector see on file item #3 at end of report is on a cart pushed by a soldier. It can detect a mine 4 to 5 meters ahead of the cart. A compass-like needle registers the presence of a mine. 25X đ. 25X1 Engine repair and maintenance consisted of a course on the basic functioning of gasoline and diesel engines. apart and replaced faulty parts. Fortifications were taught on a theoretical basis and included no more than basic infantry devices, like trenches, barbed wire and wooden obstacles. Rubber costs were used for protection against simulated chemical attack, and decontamination cintments were explained. I have no knowledge of water purification equipment. Political education consisted of indoctrination in Communist theories. For camouflage, drape nets, with four-inch-square openings for burlap garnishing, were used. Natural foliage and branches also were used. Road construction methods were rather primitive. Pick and shovel were the main tools. Corduroy roads were recommended for wet areas, with limited use of bulldozers and rollers on other types of roads. Tactical indoctrination consisted of basic infantry requirements. These apparently are very similar to the basic infantry 25X1 training of US engineer soldier.

classified CONFIDENTIAL, are these drawings

25X1 25X1

1. Hungarian engineer collar insigne (paragraph 1), and sketches, with dimensions, of trotyl explosives described in paragraph

25X1

- 2. The mine field patterns described in paragraph 3b.
- 3. The mine detector described in paragraph 3c-7

-end-

C-O-N-F-I-D-E-N-T-I-A-L

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ENGINEER INSIGNIA

(MOUNTED ON DARK GREEN COLLAR)



#1

HUNGARIAN EXPLOSIVES

WE, JAT - 2.3 02. WEIGHT - 6 OZ. WEIGHT - . 2 OZ. TIME FUZE 35cm 12 cm ENGINEER FULE # 3 20 CM 20 cm MATCH INSERT > kiam

EIPLUSIVE : TROTYL

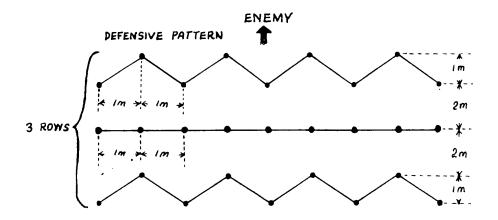
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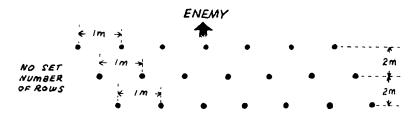
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MINE FIELD PATTERNS

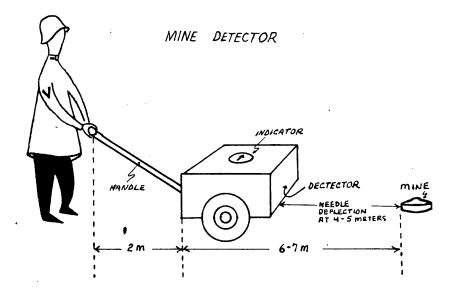


PERMANENT OR BORDER PATTERN



REMARK : ALL MINE FIELDS ARE RECORDED

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The mine field patterns described in paragraph 3b.

The mine detector described in paragraph 3c-/

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